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# FANCY "V" FARMHOUSE TABLE

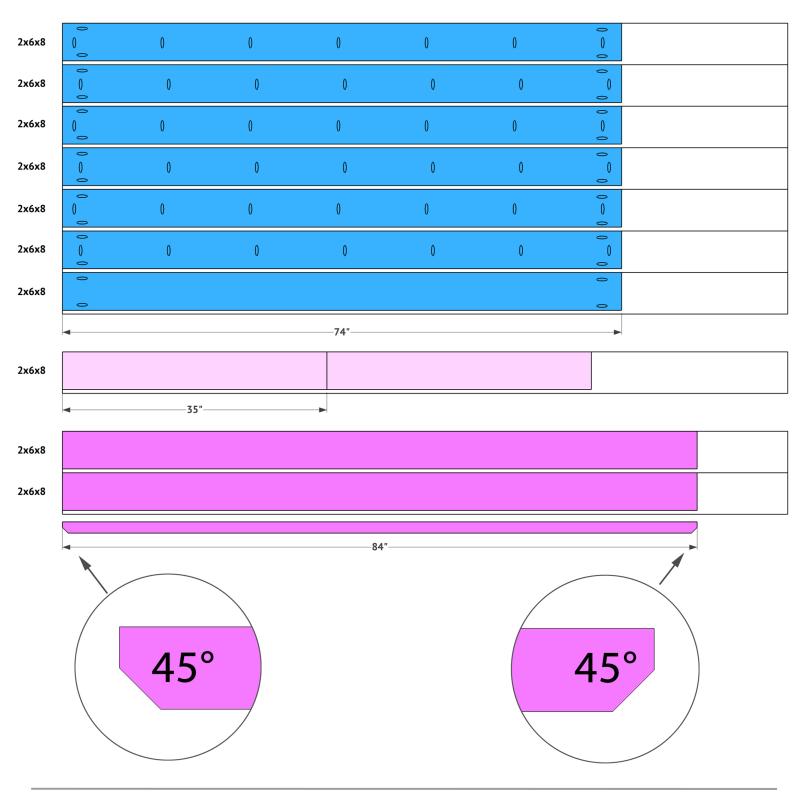
# **SUPPLY LIST**

Item	Quantity	Description
2x6x8 (ripped to 5" wide)	13	Framing Lumber
1x6x8 (ripped to 5" wide)	1	Pine or Common Boards
2 1/2" Pocket Hole Screws		
2 1/2" Wood Screws		
1" 23 Gauge Pin Nails		
Wood Glue		
Furniture Nail Heads (optional)	4	Link in Post

Remember!

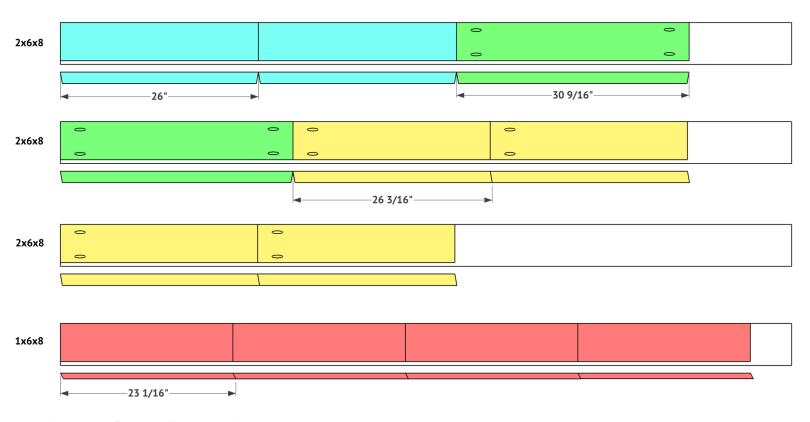
Many of these cuts are best made as you go. If you have questions, check out the tutorial on our site!

### **CUT LIST**



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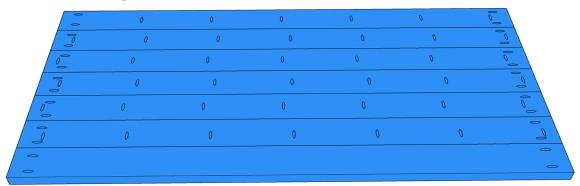
## Miter Cut Details:



Note: I used my table saw to rip all of the boards to 5" wide. This is not a necessary step but it will create a smooth, planked table top and give a more modern look to the piece. If you choose not to rip your boards, modify the measurements accordingly.

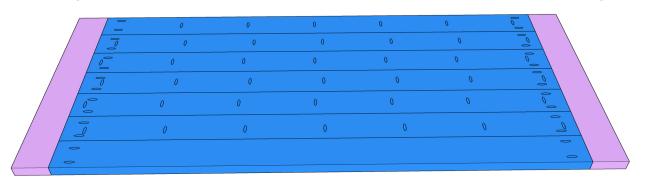


Cut the plank pieces and drill 1 1/2" pocket holes into both ends of all planks and one side of 6 of the planks. Attach them together with 2 1/2" pocket hole screws.





Measure and cut the bread board pieces to size and attach them to the planked top, with 2 1/2" pocket hole screws, through the pocket holes drilled on the end of the planks.





Cut the legs and the top leg runner to size and drill 1 1/2" pocket holes at the top of each leg. The pocket holes should face inside, so they should be drilled on the long point side of the legs. Turn the runner so that the long side faces up and attach the legs to the runner with 2 1/2" pocket hole screws and wood glue. Build 2 leg assemblies.

pocket holes drilled on long point.

x2

long side faces up



Cut the bottom leg runner to size and drill 1 1/2" pocket hole screws into both ends of the long side.

Attach it to the inside of the legs, 4" from the bottom of the leg, with 2 1/2" pocket hole screws and wood glue.

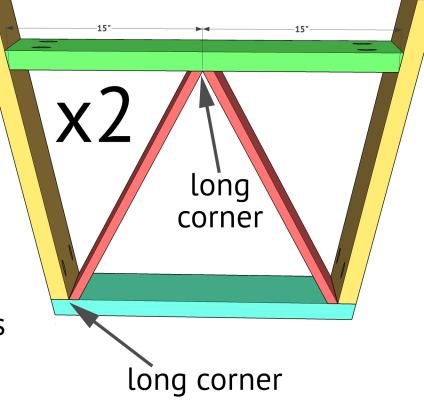
Do this to both leg assemblies.

pocket holes on long side

x2

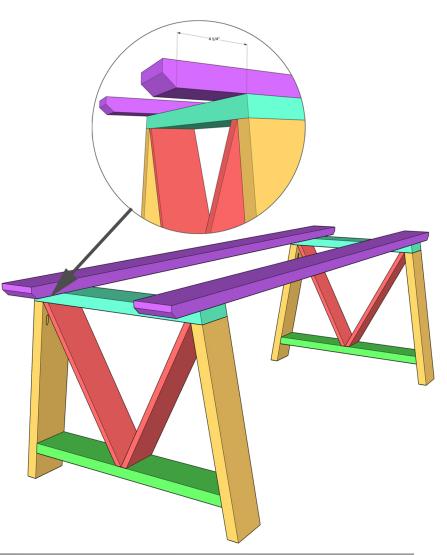


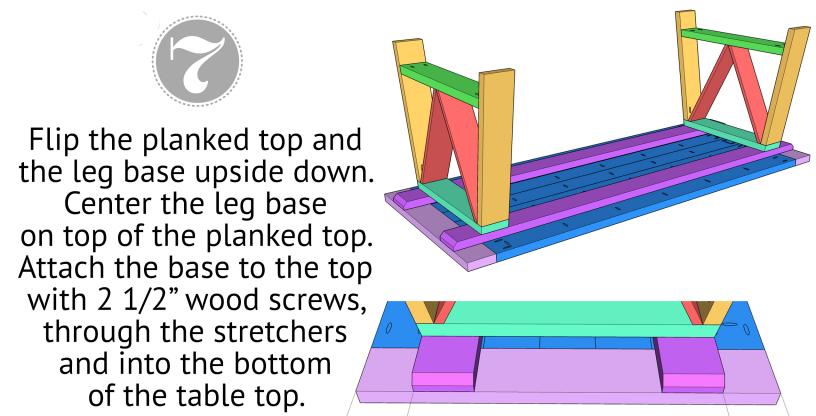
Cut the decorative "V" pieces to size. Attach the long corner to the top, inside corner of the leg assembly and attach the other long point to the center of the bottom, leg runner. Use 1" pin nails and wood glue. Do this for both leg assemblies.





Flip the leg assemblies right-side-up and cut the stretchers to size. Attach them to the top of the leg assemblies with 2 1/2" wood screws, from the top of the stretchers and into the leg assemblies. The stretchers should extend 4 3/4" over the leg assemblies.





Now, just fill your pocket holes, give the table a good sanding and apply a finish! We added decorative nail heads to the legs but you can get creative and make it your own! Make sure to share your builds with us on social media and use #shanty2chic so we can share them too!

